



"four state simulation" and node

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Design of multilevel mixed-mode simulator for LSI/VLSI circuits

J Dabrowski - Circuits and Systems, 1988., IEEE International Symposium on, 1988 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... While the Mrls can be either of lo6tc type CL) or circuit for CC each **node N** in the graph ) do C if C there is at least ... **Four—state simulation** logic is used. ...

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Finite discrete Markov process clustering - group of 7 »

G Ridgeway - 1997 - dttx.citd.edu.vn

... 2.5 Simulation Experiment I performed a two cluster/**four state simulation** experiment.

I generated 4829 processes from P 1 and 171 processes from P 2 . ...

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A Smart Monte Carlo Technique for Free Energy Simulations of Multiconformational Molecules. Direct ... - group of 2 »

H Senderowitz, F Guarnieri, WC Still - Journal of the American Chemical Society, 1995 - pubs.acs.org

Page 1. J. Am. Chem. SOC. 1995,117, 8211-8219 821 1 A Smart Monte Carlo Technique

for Free Energy Simulations of Multiconformational Molecules. ...

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A logic simulation engine based on a modified data flowarchitecture - group of 3 »

A Mahmood, WI Baker, J Herath, A Jayasumana - Computer-Aided Design, 1992. ICCAD-92. Digest of Technical

..., 1992 - ieeexplore.ieee.org

... For a four input gate with **four state simulation** (hih, low, undefined, or high impedance), a total of 44 = 256 entries are required in the lookup table. ...

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Design of multilevel mixed-mode simulator for LSI/VLSI circuits

J Dabrowski - Circuits and Systems, 1988., IEEE International Symposium on, 1988 - ieeexplore.ieee.org

... with proper delays instead of differential equations. **Four—state simulation**

logic is used. The interfacing between C— and L—type ...

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The Dangers of Living with an X (bugs hidden in your Verilog) - group of 2 »

M Turpin - Boston SNUG, 2003 - averant.com

Page 1. The Dangers of Living with an X (bugs hidden in your Verilog) Version 1.1

(14 th October, 2003) Mike Turpin Principal Verification Engineer ...

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1. **Simulation of magnetization switching in biaxial single-domain ferromagnetic particles**  
Xuekun Kou; Novotny, M.A.; Rikvold, P.A.;  
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Volume 36, Issue 1, Jan. 2000 Page(s):231 - 240  
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2. **Performance analysis of IEEE 802.11a WLAN in block fading channel using SDL simulation**  
Latoski, P.; Hadzi-Velkov, Z.; Popovski, B.;  
Telecommunications in Modern Satellite, Cable and Broadcasting Services, 2005. 7th International Conference on  
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